

one of the plurality of camera angles provide a differentiable view of a live event and wherein the plurality of video signals relate in real time and content;

digitally compressing the plurality of video signals;

digitally multiplexing the plurality of digitally compressed video signals into a combined digital program stream;

transmitting the combined digital program stream;

receiving the combined digital program stream at a receiver;

digitally demultiplexing the plurality of video signals;

digitally decompressing the plurality of video signals;

selecting a first of the plurality of video signals;

displaying the first selected video signal on a display device;

selecting a second of the plurality of video signals in response to a user selection; and

displaying the second selected video signal on the display device.

Please add the following new claims:

236. (New) The method of claim 39, wherein the step of selecting the second of the plurality of video signals is performed without switching to a different channel bandwidth.

237. (New) The method of claim 39, wherein the combined digital program stream is of a greater capacity than a single channel bandwidth and the step of transmitting further comprises transmitting the digital program stream over a first channel bandwidth and a second channel bandwidth.

238. (New) The method of claim 237, wherein the step of selecting the first selected video signal further comprises accessing the first selected video signal from the first channel bandwidth and the step of selecting the second selected video signal further comprises accessing the second selected video signal from the second channel bandwidth.

239. (New) A method for providing live interactive digital programming comprising:
receiving a combined digital program stream at a receiver, the combined digital program stream comprising a plurality of video signals from a plurality of camera angles, wherein
at least one of the plurality of camera angles provide a differentiable view of a live event;

the plurality of video signals relate in real time and content;
the plurality of video signals are digitally compressed; and
the plurality of digitally compressed video signals are further digitally
multiplexed into the combined digital program stream;

digitally demultiplexing the plurality of video signals;
digitally decompressing the plurality of video signals;
selecting a first of the plurality of video signals;
displaying the first selected video signal on a display device;
selecting a second of the plurality of video signals in response to a user selection; and
displaying the second selected video signal on the display device.

240. A method for providing live interactive digital programming comprising:
obtaining a plurality of video signals from a plurality of camera angles, wherein at least
one of the plurality of camera angles provide a differentiable view of a live event and wherein
the plurality of video signals relate in real time and content;

providing information in each of the plurality of video signals to indicate to a user that
other of the plurality of video signals are available for display;

digitally compressing the plurality of video signals;

digitally multiplexing the plurality of digitally compressed video signals into a combined
digital program stream;

transmitting the combined digital program stream;

receiving the combined digital program stream at a receiver;

digitally demultiplexing the plurality of video signals;

digitally decompressing the plurality of video signals;

selecting a first of the plurality of video signals;

displaying the first selected video signal on a display device;

selecting a second of the plurality of video signals in response to a user selection based
upon the information provided in the first selected video signal; and

displaying the second selected video signal on the display device.

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